Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L16	13	((clock) WITH synchronize WITH (ADC WITH DAC))	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/14 16:52
L17	37	"370".clas. AND (gigabit ADJ Ethernet ADJ transceiver)	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/14 16:48
L18	6	"370".clas. AND ((gigabit ADJ Ethernet ADJ transceiver) WITH (transmitter OR receiver))	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/14 16:49
L20	21	((gigabit ADJ Ethernet ADJ transceiver) WITH (transmitter WITH receiver))	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/14 16:51
L22	0	"370".clas. AND ((base ADJ station) WITH transceiver WITH transmitter WITH receiver WITH clock)	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/14 16:53
L23	6	"370".clas. AND (((base ADJ station) WITH transceiver WITH transmitter WITH receiver) SAME clock)	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/14 16:53
S1	1	"200300012158".pn.	US-PGPUB; USPAT	OR	OFF	2004/06/17 14:10
S2	0	370/461.ccls. AND (GPS SAME ((base SAME station) OR BS$1))	US-PGPUB; USPAT	OR	ON	2004/06/17 14:40
S3	3	(GPS SAME ((base SAME station) OR BS$1) SAME (clock WITH recover$3))	US-PGPUB; USPAT	OR	ON	2004/06/17 14:42
S4	95	370/335.ccls. AND (GPS SAME ((base SAME station) OR BS$1))	US-PGPUB; USPAT	OR	ON	2004/06/17 15:53
S5	2	"370".clas. AND (((master ADJ base ADJ station) WITH (slave ADJ base ADJ station)) SAME GPS)	US-PGPUB; USPAT	OR	ON	2004/06/17 15:56
S6	0	"6704581".URPN.	USPAT	OR	OFF	2004/06/17 17:45
S7	24	"5872774".URPN.	USPAT	OR	OFF	2004/06/17 17:58
S8	2	(((master ADJ base ADJ station) WITH (slave ADJ base ADJ station)) SAME GPS)	US-PGPUB; USPAT	OR	ON	2004/06/18 10:36
S9	19	370/338.ccls. AND (GPS SAME ((base SAME station) OR BS$1))	US-PGPUB; USPAT	OR	ON	2004/06/18 10:50

S10	65	370/350.ccls. AND (GPS SAME ((base SAME station) OR BS$1))	US-PGPUB ; USPAT	OR	ON	2004/06/18 10:56
S11	1	"6477183".URPN.	USPAT	OR	OFF	2004/06/18 11:28
S12	1	"6483825".URPN.	USPAT	OR	OFF	2004/06/18 11:40
S13	1	370/445.ccls. AND (GPS SAME ((base SAME station) OR BS$1))	US-PGPUB ; USPAT	OR	ON	2004/06/18 11:41
S14	2	370/462.ccls. AND (GPS SAME ((base SAME station) OR BS$1))	US-PGPUB ; USPAT	OR	ON	2004/06/18 11:41
S15	7	370/401.ccls. AND (GPS SAME ((base SAME station) OR BS$1))	US-PGPUB ; USPAT	OR	ON	2004/06/18 11:42
S16	27	370/503.ccls. AND (GPS SAME ((base SAME station) OR BS$1))	US-PGPUB ; USPAT	OR	ON	2004/06/18 11:43
S17	14	"370".clas. AND (((master ADJ base ADJ station) WITH (slave ADJ base ADJ station)) SAME tim$3)	US-PGPUB ; USPAT	OR	ON	2004/06/18 14:40
S18	24	(((master ADJ base ADJ station) WITH (slave ADJ base ADJ station)) SAME tim$3)	US-PGPUB ; USPAT	OR	ON	2004/06/18 11:57
S19	2	(((master ADJ base ADJ station) WITH (slave ADJ base ADJ station)) SAME GPS)	US-PGPUB ; USPAT	OR	ON	2004/06/18 11:57
S20	107	"370".clas. AND (GPS SAME ((base SAME station) OR BS$1) SAME (clock))	US-PGPUB ; USPAT	OR	ON	2004/06/18 13:19
S21	1	"6480483".URPN.	USPAT	OR	OFF	2004/06/18 13:04
S22	30	"370".clas. AND (base WITH station WITH gigabit WITH ethernet WITH network)	US-PGPUB ; USPAT	OR	ON	2004/06/18 13:33
S23	2	"370".clas. AND (holdover WITH stable WITH oscillator)	US-PGPUB ; USPAT	OR	ON	2004/06/18 13:28
S24	8	holdover WITH stable WITH oscillator	US-PGPUB ; USPAT	OR	ON	2004/06/18 13:27
S25	17	"370".clas. AND (wireless WITH gigabit WITH ethernet WITH network)	US-PGPUB ; USPAT	OR	ON	2004/06/18 13:37
S26	2	"370".clas. AND (((base ADJ station) OR (BS$1)) WITH gigabit WITH ethernet)	US-PGPUB ; USPAT	OR	ON	2004/06/18 13:37
S27	3	(((base ADJ station) OR (BS$1)) WITH gigabit WITH ethernet)	US-PGPUB ; USPAT	OR	ON	2004/06/18 13:34

S28	36	base WITH station WITH gigabit WITH ethernet WITH network	US-PGPUB ; USPAT	OR	ON	2004/06/18 13:35
S29	2	"370".clas. AND (mobile WITH gigabit WITH ethernet WITH network)	US-PGPUB ; USPAT	OR	ON	2004/06/18 13:37
S30	26	370/335,338,342.ccls. AND (gigabit WITH ethernet)	US-PGPUB ; USPAT	OR	ON	2004/06/18 13:39
S31	2	"6493539".URPN.	USPAT	OR	OFF	2004/06/18 14:54
S32	2	"5991280".URPN.	USPAT	OR	OFF	2004/06/18 14:10
S33	0	"6622022".URPN.	USPAT	OR	OFF	2004/06/18 14:33
S34	37	(GPS WITH (online OR offline))	US-PGPUB ; USPAT	OR	ON	2004/06/18 14:41
S35	0	((base ADJ station) OR BS$1) WITH gigabit WITH ethernet	USPAT	OR	OFF	2004/06/18 14:54
S36	0	((base ADJ station) OR BS$1) WITH gigabit WITH ethernet	USPAT	OR	ON	2004/06/18 14:54
S37	0	(base ADJ station) WITH gigabit WITH ethernet	USPAT	OR	ON	2004/06/18 15:13
S38	180	voltage WITH compensated WITH crystal WITH oscillator	USPAT	OR	ON	2004/06/18 15:38
S39	11	holdover SAME oscillator SAME stable	USPAT	OR	ON	2004/06/18 15:24
S40	4	(hold ADJ over) SAME oscillator SAME stable	USPAT	OR	ON	2004/06/18 15:25
S41	2	"6194970".URPN.	USPAT	OR	OFF	2004/06/18 15:30
S42	8	"370".clas. AND (voltage WITH compensated WITH crystal WITH oscillator)	USPAT	OR	ON	2004/06/18 15:34
S43	0	voltage ADJ compensated ADJ crystal ADJ oscillator	USPAT	OR	ON	2004/06/18 15:38
S76	5	"370".clas. AND (gigabit SAME Ethernet SAME (BS OR (base ADJ station)))	US-PGPUB ; USPAT	OR	OFF	2005/03/11 11:23
S78	0	"375".clas. AND (gigabit SAME Ethernet SAME (BS OR (base ADJ station)))	US-PGPUB ; USPAT	OR	OFF	2005/03/11 11:22
S79	48	"370".clas. AND ((BS OR (base ADJ station)) SAME clock SAME recover$ SAME master SAME signal)	US-PGPUB ; USPAT	OR	ON	2005/03/11 11:41
S80	30	"375".clas. AND ((BS OR (base ADJ station)) SAME clock SAME recover$ SAME master SAME signal)	US-PGPUB ; USPAT	OR	ON	2005/03/11 11:33

S81	1	"370".clas. AND ((BS OR (base ADJ station)) WITH (clock ADJ recovery ADJ circuit) WITH generat$3 WITH master)	US-PGPUB ; USPAT	OR	ON	2005/03/11 11:45
S84	15	"370".clas. AND ((BS OR (base ADJ station)) WITH (clock ADJ recovery ADJ circuit))	US-PGPUB ; USPAT	OR	ON	2005/03/11 13:01
S85	51	"370".clas. AND ((BS OR (base ADJ station))WITH generat$3 WITH master WITH clock)	US-PGPUB ; USPAT	OR	ON	2005/03/11 13:03
S86	54	"375".clas. AND ((BS OR (base ADJ station)) WITH (clock ADJ recovery ADJ circuit))	US-PGPUB ; USPAT	OR	ON	2005/03/11 12:05
S87	54	"375".clas. AND ((BS OR (base ADJ station))WITH generat$3 WITH master WITH clock)	US-PGPUB ; USPAT	OR	ON	2005/03/11 12:38
S92	59	"375".clas. AND ((BS OR (base ADJ station)) SAME (preamble WITH clock))	US-PGPUB ; USPAT	OR	ON	2005/03/11 14:53
S93	46	"370".clas. AND ((BS OR (base ADJ station)) SAME (preamble WITH clock))	US-PGPUB ; USPAT	OR	ON	2005/03/11 16:26
S97	46	("4506372" | "4562574" | "4747116" | "4779087" | "4937843" | "4974225" | "4984238").PN. OR ("5109393").URPN.	US-PGPUB ; USPAT; USOCR	OR	OFF	2005/03/11 14:15
S98	5	("4172995" | "4479256" | "4618996" | "5943375" | "5949796").PN. OR ("6701133").URPN.	US-PGPUB ; USPAT; USOCR	OR	OFF	2005/03/11 14:39
S99	7	("5423058" | "5530704" | "5612981" | "5801783"). PN. OR ("6230021").URPN.	US-PGPUB ; USPAT; USOCR	OR	OFF	2005/03/11 14:47
S104	15	"375".clas. AND ((BS OR (base ADJ station)) SAME ((frame OR packet) WITH clock WITH recovery))	US-PGPUB ; USPAT	OR	ON	2005/03/11 15:12
S105	36	"370".clas. AND ((BS OR (base ADJ station)) SAME ((frame OR packet) WITH clock WITH recovery))	US-PGPUB ; USPAT	OR	ON	2005/03/11 15:12
S106	31	370/335.ccls. AND ((BS OR (base ADJ station)) SAME (data WITH clock))	US-PGPUB ; USPAT	OR	ON	2005/03/11 15:13
S107	10	370/338.ccls. AND ((BS OR (base ADJ station)) SAME (data WITH clock))	US-PGPUB ; USPAT	OR	ON	2005/03/11 15:21
S108	58	370/350.ccls. AND ((BS OR (base ADJ station)) SAME (data WITH clock))	US-PGPUB ; USPAT	OR	ON	2005/03/11 15:23

S109	21	370/401.ccls. AND ((BS OR (base ADJ station)) SAME (data WITH clock))	US-PGPUB; USPAT	OR	ON	2005/03/11 15:31
S110	12	370/445.ccls. AND ((BS OR (base ADJ station)) SAME (data WITH clock))	US-PGPUB; USPAT	OR	ON	2005/03/11 15:33
S111	11	370/461.ccls. AND ((BS OR (base ADJ station)) SAME (data WITH clock))	US-PGPUB; USPAT	OR	ON	2005/03/11 15:34
S113	156	370/503.ccls. AND ((BS OR (base ADJ station)) SAME (data WITH clock))	US-PGPUB; USPAT	OR	ON	2005/03/11 15:38
S116	496	"370".clas. AND ((BS OR (base ADJ station)) SAME (clock WITH (recover$3 OR extract$)))	US-PGPUB; USPAT	OR	ON	2005/03/11 17:18
S117	660	"375".clas. AND ((BS OR (base ADJ station)) SAME (clock WITH (recover$3 OR extract$)))	US-PGPUB; USPAT	OR	ON	2005/03/11 16:58
S118	80	"370".clas. AND ((base ADJ station)) SAME (clock WITH (recover$3 OR extract$))	US-PGPUB; USPAT	OR	ON	2005/03/11 17:19
S119	61	"375".clas. AND ((base ADJ station)) SAME (clock WITH (recover$3 OR extract$))	US-PGPUB; USPAT	OR	ON	2005/03/11 17:35
S120	1	"6483825".pn.	US-PGPUB; USPAT	OR	ON	2005/03/11 17:35
S121	13	("4649543" | "4800560" | "5077759" | "5195091" | "5402424" | "5423056" | "5537398" | "5561701" | "5697051" | "5734985" | "5781539" | "5818820").PN. OR ("5937357").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/11 18:08
S122	11	("5293380" | "5473668").PN. OR ("5912886").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/11 18:20
S126	0	((gigabit ADJ Ethernet ADJ transceiver) WITH (master ADJ clock ADJ signal))	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/11 18:26
S127	27	((gigabit ADJ Ethernet ADJ transceiver) WITH (clock OR synchroniz$))	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/11 18:34
S128	9	((master ADJ clock ADJ signal) WITH synchronize WITH (ADC OR DAC OR analog OR digital))	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/11 18:31
S132	13	((clock) WITH synchronize WITH (ADC WITH DAC))	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/11 18:32